

SOME TERRESTRIAL GASTROPODS FROM THE
DEEP CREEK MOUNTAINS, JUAB COUNTY, UTAH

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This paper records ten kinds of terrestrial gastropods from three localities in the Deep Creek Mountain area of western Juab County, Utah, a region from which no mollusks have been recorded previously. *Hawaïia minuscula* (Binney) is reported from the County for the first time. These collections extend the range of two of the snails: *Oreohelix eurekensis* Henderson and Daniels being known hitherto only from the type locality near Eureka in the eastern part of the country, and *O. subrudis* (Pfeiffer) known only as far west in Utah as the Oquirrh Mountains. Specimens are deposited in the University of Utah collection and in the Ecological Research reference collection.

COLLECTION STATIONS

1. West slope of Deep Creek Mountains, below Haystack Peak near the eastern boundary of the Goshute Indian Reservation. In swampy area in meadow near the upper limit of the Aspens, el. ca. 7500 feet, July 28, 1953, R. L. Gering, collector.

Discus cronkhitei (Newcomb)

Euconulus fulvus alaskensis (Pilsbry)

2. Four miles west of Callao, el. ca. 5200 feet, under crevices near mammal excavations. August 3, 1953, Dale Parker, collector.

Oreohelix subrudis (Pfeiffer)

3. East slope of Deep Creek Mountains, at base of cliff, south side of canyon bottom, summit of old Callao-Ibapah Pass. In Aspen, Douglas Fir forest, el. ca. 7500 feet, September 26, 1953, R. L. Gering, collector.

Hawaïia minuscula (Binney)

Microphysula ingersolli (Bland)

Oreohelix eurekensis Henderson & Daniels

Oreohelix subrudis (Pfeiffer)

Pupilla blandi Morse

Vallonia albula Sterki

Vitrina alaskana Dall

Zonitoides arboreus (Say)